SAFE WORKER OBSERVATION DATA SHEET

Project: #			Date:		Observer:	No. Employees Observed:
Location:	G C		Time:	m / 1	Two G	1 2 3 4 5 6 7 8 9 (1_)
1.0 PPE	Safe	Total #	At Risk	Total #	Written Comments	
1.1 Eye / Face						
1.2 Hand						
1.3 Body						
1.4 Foot					7	
1.5 Fall						
2.0 Body Use and Position	Safe	Total #	At Risk	Total #	Written Comments	
2.1 Line of Fire	Ĭ□		Ī 🗆			
2.2 Lifting					7	
2.3 Pinch Points			ĺΠ			
2.4 Body Position			i 🗇		7	
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3.0 Tools and Equipment	Safe	Total #	At Risk	Total #	Written Comments	
3.1 Use / Selection	┨┌┐	#	-	#		
3.2 Condition	lH		łH		=	
3.2 Condition						
4.0 Eyes on Path /	Safe	Total	At Risk	Total	Written Comments	
Hands		#		#		
4.1 Eyes on Path						
4.2 Eyes on Hands					7	
4.3 Ascending						
4.4 Descending					7	
					_	
5.0 Other	Safe	Total #	At Risk	Total #	Written Comments	
5.1 Communication] 📙			
5.2 Housekeeping	ᅵ닏		l 닏			
5.3 Storage	ᅵ닏		ĮЦ		4	
5.4 Miscellaneous						
OBSERVATION PROMPTS (For Observer Use)						
1.1 Eye / Face - wearing proper eye and face protection for the task (safety glasses, face shield, mono-goggles)						
1.2 Hand - wearing proper gloves (leather, high / low voltage, welding)						
1.3 Body - proper protective clothing (leather apron, long sleeves,)						
1.4 Foot - proper foot protection (steel toe footwear, metatarsal guard, rubber boots)						
1.5 Fall - properly protected from falling (guardrail system, safety harness, body harness 0						
2.1 Line of Fire - worker is positioning his body to avoid injury by any moving hazards (falling objects, welding arcs, equipment)						
2.2 Lifting - proper lifting techniques (using legs, back straight, weight close to body, knees bent, feet flat on floor)						
2.3 Pinch Points - aware of and avoiding pinch points (pinch points blocked, maintaining body parts out of pinch points)						
2.4 Body Position - proper body mechanics (over-extended, using legs not back when pulling)						
3.1 Tool Use / Selection - using the right tool for the job and using it correctly (correct style - wrench, screwdriver, chisel, hammer)						
3.2 Condition - tools in good repair (extension cord properly insulated, proper grounding, missing parts)						
4.1 Eyes on Path - watching what your doing and where you're going (holding onto ladder rails, avoid -slip hazards, trip hazards)						
 4.2 Eyes on Hands - aware of hand placement (watching where hands are placed when working near pinch, cut, crushing hazards) 4.3 Ascending - Proper climbing techniques on ladders (facing ladder, not skipping rungs) 						
	are of ha					
4.3 Ascending - Proper	are of ha	techniq	ues on ladd	ers (facing	ladder, not skipping rungs	
4.3 Ascending - Proper 4.4 Descending - Using	rare of ha climbing handrail	techniq s, ladder	ues on ladde rails, not sl	ers (facing kipping ste	g ladder, not skipping rungs ps or ladder rungs)	
4.3 Ascending - Proper4.4 Descending - Using5.1 Communication - po	rare of ha climbing handrail ersonnel	techniq s, ladder affected	ues on ladde rails, not sl are aware o	ers (facing kipping ste f work and	g ladder, not skipping rungs ps or ladder rungs) the potential associated haz	zards
4.3 Ascending - Proper4.4 Descending - Using5.1 Communication - po5.2 Housekeeping - area	rare of hat climbing handrail ersonnel a free of	techniq s, ladder affected housekee	ues on laddo rails, not sl are aware o eping hazaro	ers (facing kipping ste f work and ds (accum	g ladder, not skipping rungs ps or ladder rungs)	eards disposed of properly)